

**Binghamton University
Thomas J. Watson College of Engineering and Applied Science**

APPLICATION FOR MINOR IN SUSTAINABILITY ENGINEERING

Please print

Name _____ Local Address: _____

Student B-Number _____ Phone: _____ Email: _____

TO THE STUDENT: There are specific policies and procedures which you must be aware of and agree to before completing this form. *The completed form should be returned to the EDD Administrative Assistant in LNG-110.*

1. You are responsible for keeping the University informed about your graduation plans. You must file an "Application for Degree" in the semester you plan on graduating via BUBRAIN.
2. A minor is not required for graduation but must be dropped if you do not plan on completing it. The completed minor(s) will appear on your transcript when the degree is certified. Minors will not be added to a transcript once a degree is certified.
3. Cumulative GPA in courses taken for the minor must be 2.0 or above.

Major(s) _____ Declared? Yes No (Must include a declared engineering major.)

List other minor(s) _____

Before applying for a minor in Sustainable Engineering, you must have completed the following four courses. Your cumulative GPA in these four courses must be 2.7 or higher. Please indicate below when you took these courses and the grade you received. Please bring a DARS to have this form signed by the Director of the Engineering Design Division.

	Semester completed	Grade
◆CHEM 111 Chemical Principles (Or CHEM 107 & 108)	_____	_____
◆MATH 224 Differential Calculus	_____	_____
◆MATH 225 Integral Calculus	_____	_____
◆MATH 226 Integration Technique & Applica.	_____	_____
◆MATH 227 Infinite Series	_____	_____
◆PHYS 131 General Physics I	_____	_____

GPA in prerequisite courses: _____ (Must be 2.7 or higher.)

Current overall GPA: _____

Total Binghamton University credits completed to date _____

Expected date of graduation _____

Have you taken any of the core sustainability engineering courses to date?

- *WTSN 305 Intro. to Sustainable Engineering & Design ___ No ___ Yes Semester _____ Grade _____
- *WTSN 306 Engineering Sustainable Energy ___ No ___ Yes Semester _____ Grade _____
- *WTSN 307 Ecology for Engineers ___ No ___ Yes Semester _____ Grade _____

Student's signature _____ Date _____

Director of the Engineering Design Division's Signature _____ **Date** _____

CERTIFICATION OF THE MINOR WILL BE DONE THROUGH THE DEGREE AUDIT SYSTEM (DARS)
Date entered on student record _____ Entered by _____